# VERMONT MARBLE CO.

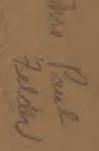
PROCTOR



VERMONT

Catalog of

Fonts and Pedestals





Height, 33 in. Diameter bowl, 14 in.



First size,	Height,		38	in.
	Diameter	bowl,	18	in.
Second size,	Height,		36	in.
	Diameter	bowl,	15	in.

38 in.



Font 6015

Height, 34 in. Diameter bowl, 12 in.



Font 6023

Height, 40 in. Diameter bowl, 16 in.



Font 6014

Height, 38 in. Diameter bowl, 12 in.



## Pedestal 6028

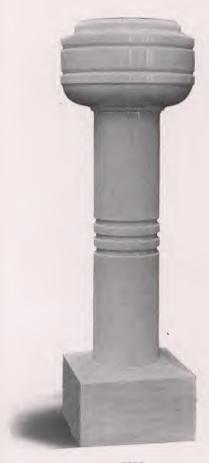
Height, 36 in. Top, 12 in. x 12 in.



First	size,
Secor	ıd size,

Height, Diameter bowl, Height, Diameter bowl. 36 in. 14 in. 34 in.

12 in.



First size,	Height,	36 in.
	Diameter bowl	, 14 in.
Second size,	Height,	34 in.
	Diameter bowl	. 12 in.



First size, Width back, 16 in. Width bowl, 12 in. Second size, Width back, 14 in. Width bowl, 10 in.



irst size,	Total neight,	44	in
	Height to top of bowl,	37	in
	Diameter of bowl,	19	in
Second size,	Total height,	43	in

Height to top of bowl, 36 in. Diameter of bowl, 15 in.



Font 3839

Height, 40 in. Diameter bowl, 20 in.



Height, 36 in. Top, 12 in. x 12 in.



First size,	Height,		37 in
	Diameter	bowl,	19 in.
Second size,	Height,		36 in.
	Diameter	bowl,	15 in.



Width back, 15 in. Width bowl, 13 in.



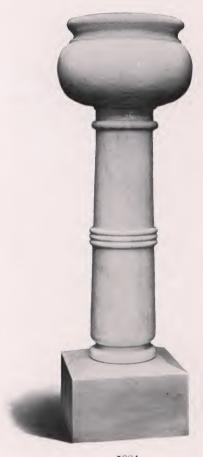
1 1131 3120	ricigiit,		2.4	111.
	Diameter	bowl,	12	in.
Second size	Height,		30	in.
	Diameter	bowl,	12	in.



Height, 42 in. Top, 13 in. x 13 in.



 $\begin{array}{ccccc} {\rm Total\ height,} & & 52\frac{1}{2} & {\rm in.} \\ {\rm Height\ to\ top\ of\ bowl,} & 38 & {\rm in.} \\ {\rm Diameter\ bowl} & & 20 & {\rm in.} \end{array}$ 



First size,	Height,	36 in.
	Diameter bowl,	14 in.
Second size,	Height	34 in.
·	Diameter bowl.	12 in.



5879

Total height, 57 in. Height to top of bowl, 38 in. Diameter bowl, 20 in.



Height, 36 in. Diameter bowl, 14 in.



Width back, 15 in. Width bowl, 13 in.



Font 3826

Height, 36 in. Diameter bowl, 12 in.



Height, 34 in. Diameter bowl, 12 in.



3838

Height to top of finial, 43 in.
Diameter finial, 8 in.
Diameter top, 22 in.
Fitted with metal sockets for 29 candles.



## Pedestal 6027

Height, 36 in. Top, 12 in. x 12 in.



Width back, 12 in. Width bowl, 10 in.



Width back, 11 in. Width bowl, 10 in.



Width back, 12 in. Width bowl, 10 in.



3837

Height, 36 in.
Top, 16 in. x 16 in.
Fitted with metal sockets for 17 candles.



Width back, 10½ in. Width bowl, 8 in.



riist size,
Second size,
min to 1 at a

Height,	
Diameter	bowl,
Height	

Height, Diameter bowl, Height, Diameter bowl, 36 in. 12 in. 36 in.

10 in. 36 in.

8 in.



6001

Height, 37 in.
Top, 20 in. x 20 in.
Fitted with metal sockets for 36 candles.



First size, Width back, 16 in. Width bowl, 12 in. Second size, Width back, 14 in.

Width bowl, 10 in.



Font 6046

Height, 36 in. Diameter bowl, 8 in.



Font 6047

Height, 36 in. Diameter bowl, 8 in.



Font 6045

Height, 36 in. Diameter bowl, 8 in.



3830

Height, 38 in. Diameter bowl, 20 in.



Height, 42 in. Top, 13 in. x 13 in.



Height, 36 in. Diameter bowl, 18 in.



First size,	Height,	36 in.
	Diameter bowl,	14 in.
Second size,	Height,	34 in.
	Diameter bowl,	12 in.



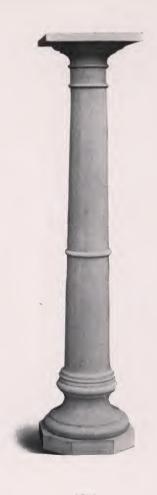
First size,	Height,	36 in.
	Diameter bowl,	14 in.
Second size,	Height.	34 in.
	Diameter howl	12 in





5867

Height, 38 in. Top, 16 in. x 16 in.



5870

Height, 40 in. Top, 9 in. x 9 in.



Height, 36 in.
Top, 20 in. x 20 in.
Fitted with metal sockets for 25 candles.



3841 Height, 42 in. Top, 13 in. x 13 in.





Height, 39 in. Diameter bowl, 22 in.



Height, 39 in. Diameter bowl, 22 in.



Height, 36 in. Diameter bowl, 16 in.



Height, 36 in. Diameter bowl, 16 in.

## PRICE LIST

# Fonts · Pedestals Candelabras

OCTOBER 10, 1938



VERMONT MARBLE COMPANY

Main Office

PROCTOR · VERMONT

## Branch Offices

To give your customers better service, we maintain branch sales offices. Each branch handles all of our business in its territory and we request that your transactions with us be carried on through the branch in whose territory you are located. The address of each branch is given below:

ALBANY, N. Y., 805 State Bank Building, 75 State Street

BOSTON, MASS., 44 School Street

CHICAGO, ILL., 228 North LaSalle Street

CLEVELAND, OHIO, 4300 Euclid Avenue

DALLAS, TEXAS, 1513 Wall Street

HOUSTON, TEXAS, 310 Bringhurst Street

Los Angeles, Calif., 458-459 Roosevelt Building, 727 West 7th Street

NEW YORK, N. Y., 101 Park Avenue

PETERBORO, ONTARIO, Maria Street

PHILADELPHIA, PA., 22nd and Westmoreland Streets

SAN FRANCISCO, CALIF., Underwood Building, 525 Market Street

TACOMA, WASH., 1120 East "D" Street

TORONTO, ONTARIO, 403 Manning Chambers

	Cubic	Total Weight Pounds	Second Statuary	Best Light Cloud	Light Cloud
Bowl Col Pli Base	3802 1.2x1.2x0.8—0-11 0.8x0.8x1.5—0-8 1.0x1.0x0.4—0-4 1.2x1.2x0.4—0-5	275	\$295.00	\$281.00	\$272.00
Bowl Col Base	3806 1. 4x1. 4x1.0—1-9 0.10x0.10x1.4—0-11 1. 4x1. 4x0.8—1-2	535	220.00	197.00	183.00
Rowl	3808 1.2x1.2x0.9—1-0 0.9x0.9x1.9—1-0 1.0x1.0x0.6—0-6	295	129.00	114.00	105.00
Bowl Col Base	3809 1.6x1.6x1.8 —3-9 0.9x0.9x1.10—1-0 1.0x1.0x0.6 —0-6	630	244.00	192.00	173.00
Bowl Col Base	3811 1. 0x1. 0x0.8—0-8 0. 6x0. 6x1.8—0-5 0.10x0.10x0.6—0-4	210	76.00	67.50	62.50
Bowl Col Base	3814 1.10x1.10x1.3—4-2 0.10x0.10x1.4—0-11 1. 7x1. 7x0.8—1-8	735	785.00	744.00	720.00
Bowl Col Base	3826 1. 0x1. 0x0.6—0-6 0. 6x0. 6x2.0—0-6 0.10x0.10x0.6—0-4	160	78.00	70.00	65.00
Bowl	3830 .1. 8x1. 8x1.0—2- 9 .0.10x0.10x1.2—0-10 .0. 4x0. 4x1.2—0- 8 .1. 8x1. 8x0.6—1- 5 .1.10x1.10x0.6—1- 8	900	472.00	428.00	402.00
Back Bowl	3833 1.3x0.1 x1.3—0-2 1.1x .06½x0.6—0-4	65	47.75	44.75	43.00
Back Bowl	3834 1.3x0.1 x1.6—0-2 1.1x0.6½x0.6—0-4	70	56.50	53.50	51.50
Top Pli Col Base	3836 1.8x1.8x0.2—0-6 1.0x1.0x0.3—0-3 0.6x0.6x2.1—0-6 1.2x1.2x0.6—0-8	300		130.00	
Prices inclutrated.	ide metal sockets for 25	candles, also	receptacle	tor cherings	as mus-
Top Col Base	3837 1. 4x1. 4x0.2—0-4 0. 8x0. 8x2.7—1-2 0.10x0.10x0.3—0-2			114.00	
Prices inch	de metal sockets for 17	candles also	receptacle	for offerings	as illus-

Prices include metal sockets for 17 candles, also receptacle for efferings as illustrated.

Cubic	Total Weight Pounds	Second Statuary	Best Light Cloud	Light Cloud
3838  Cross	290 dles. Prices	\$197.00	\$184.00 s cross and 1	\$176.00
3839 Bowl 1. 8x1. 8x1.0—2- 9 Col 0.10x0.10x1.2—0-10 Base 1. 2x1. 2x0.7—0-10 Base 1. 5x1. 5x0.7—1- 2	660	279.00	245.00	225.00
3841 Cap 1. 1x1. 1x0.6—0-7 Col 0.10x0.10x2.5—1-8 Base 1. 3x1. 3x0.7—0-11	430	188.00	169.00	158.00
3842 Cap 1. 1x1. 1x0.6—0-7 Col 0.10x0.10x2.5—1-8 Base 1. 3x1. 3x0.7—0-11	415	282.00	263.00	252.00
3843 Cap. 1. 1x1. 1x0.6—0-7 Col. 0.10x0.10x2.6—1-9 Base 1. 2x1. 2x0.6—0-8	500	134.00	116.00	105.00
5850  First size, Bowl. 1.7x1.7x1.0—2- 6 Col. 0.9x0.9x1.6—0-10 Base. 1.3x1.3x0.7—0-11 Second size,	525	186.00	160.00	144.00
Bowl 1.3x1.3x0.10—1-4 Col 0.7x0.7x1.8—0-7 Base 1.0x1.0x0.6—0-6	300	124.00	109.00	101.00
5851				
First size.  Bowl. 1.6x1.6x1.2—2-8 Col. 0.9x0.9x1.0—0-7 Pli. 1.1x1.1x0.6—0-7 Base. 1.4x1.4x0.6—0-11	575	206.00	177.00	160.00
Second size,       Bowl.     1. 3x1. 3x1.0—1-7       Col.     0. 8x0. 8x1.0—0-5       Pli.     0.11x0.11x0.6—0-5       Base.     1. 2x1. 2x0.6—0-8	350	147.00	128.00	117.00
5865 Cap. 1.0x1.0x0.1%—0-2 Col. 0.9x0.9x2.4 —1-4 Base 1.0x1.0x0.7 —0-7	315	92.50	80.00	72.50
5867 Cap. 1. 4x1. 4x0.2—0-4 Col. 0.10x0.10x2.6—1-9 Base 1. 0x1. 0x0.6—0-6	230	99.00	86.50	80.00
5870 Cap	155	75.50	70.00	66.00

Cubic	Total Weight Pounds	Second Statuary	Best Light Cloud	Light Cloud
5873  Cross 0.3 ½x0.2 x0.4 ¼—0-1 Pli 0.4 ¼x0.4 ½x0.2 ¼—0-1 Cover . 1.6 x1.6 x0.8 —1-6 Bowl 1.6 x1.6 x1.2 —2-8 Col 0.9 x0.9 x1.0 —0-7 Pli 1.1 x1.1 x0.6 —0-7 Base 1.4 x1.4 x0.6 —0-11 Prices include swivel, solid partition	7 <b>40</b> a, knob and	\$454.00 drain pipe a	\$415.00	
5876				
First size, Back1.4x1.4x0.1—0-2 Bowl1.0x1.0x0.7—0-7	70	62.50	58.00	55.50
Second size, Back1. 2x1. 2x0.1—0-1 Bowl0.10x0.10x0.6—0-4	45	54.50	52.00	50.00
5877				
First size, Back1.4x1.4x0.1—0-2 Bowl1.0x1.0x0.6—0-6	65	58.50	53.50	50.50
Second size, Back1. 2x1. 2x0.1—0-1 Bowl0.10x0.10x0.5—0-3	40	52.50	49.75	48.00
5878				
First size, Cross. 0.3x0.13x0.4—0-1 Pli 0.2x0.2 x0.1—0-1 Cover 1.6x1.6 x0.2—0-5 Bowl 1.7x1.7 x1.0—2-6 Col. 0.9x0.9 x1.6—0-10 Base 1.3x1.3 x0.7—0-11	625	327.00	298.00	281.00
Second size,  Cross. 0.3x0.1½x0. 4—0-1  Pli. 0.2x0.2 x0. 1—0-1  Cover. 1.2x1.2 x0. 2—0-3  Bowl. 1.3x1.3 x0.10—1-4  Col. 0.7x0.7 x1. 8—0-7  Base 1.0x1.0 x0. 6—0-6  Prices include swivel, solid partition	355		230.00	220.00
		, , , , , , , , , , , , , , , , , , ,		
5879       Group (Bronzed)     1.0       Cover     1.8x1.8x0.7—1-7       Bowl     1.8x1.8x1.0—2-9       1 Col     0.10x0.10x1.2—0-10       4 Col     0.4x0.4x1.2—0-8       Base     1.8x1.8x0.6—1-5       Base     1.10x1.10x0.6—1-8	1010		589.00	
Prices include Group in bronze, swive	el, solid par	tition, knob	and drain pi	pe fitted.
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1010	616.00	562.00	528.00
Prices include swivel, solid partition	, knob and	drain pipe fi	tted.	
5884				
First size, Bowl 1.2x1.2x0.9—1-0 Col 0.7x0.7x1.9—0-7 Base 1.0x1.0x0.6—0-6	215	111.00	98.00	90.00
0.0				

Cubic	Total Weight Pounds	Second Statuary	Best Light Cloud	Light Cloud
5884 (cont'd)				
Second size,         Bowl       1. 0x1. 0x0.8—0-8         Col       0. 6x0. 6x1.8—0-5         Base       0.10x0.10x0.6—0-4	160	\$86.00	\$77.50	\$72.50
5886				
Top 1. 0x1. 0x0.1 ½—0- 2 Col 0.10x0.10x2.7 ¾—1-10 Base 1. 2x1. 2x0.2 ¾—0- 4	280	119.00	105.00	96.50
5889				
First size, Bowl	215	104.00	91.00	83.50
Second size,       Bowl.       1. 0x1. 0x0.8—0-8         Col.       0. 6x0. 6x1.8—0-5         Base.       0.10x0.10x0.6—0-4	160	81.00	72.50	67.50
5890				
First size, Bowl	215	108.00	95.50	88.00
Second size,       Bowl.     1. 0x1. 0x0.8—0-8       Col.     0. 6x0. 6x1.8—0-5       Base.     0.10x0.10x0.6—0-4	160	86,00	77.50	72.50
5891				
First size, Bowl	215	110.00	97.00	89.50
Second size, Bowl. 1. 0x1. 0x0.8—0-8 Col. 0. 6x0. 6x1.8—0-5 Base. 0.10x0.10x0.6—0-4	160	75.00	66.50	61.50
5892				
First size, Bowl. 1.2x1.2x0.9—1-0 Col. 0.7x0.7x1.9—0-7 Base 1.0x1.0x0.6—0-6	215	110.00	97.50	90.00
Second size, Bowl	160	81.00	72.50	67.50
6000       Bowl     1.10x1.10x1.3—4- 2       Col     0.10x0.10x1.4—0-11       Base     1. 7x1. 7x0.8—1- 8	820	732.00	691.00	667.00
6001 Top. 1.8x1.8x0.3—0-8 Pli 1.0x1.0x0.3—0-3 Col 0.6x0.6x2.1—0-6 Base 1.2x1.2x0.6—0-8	300	189.00	176.00	168.00
Prices include metal sockets for 36 c	candles as il	lustrated.		
6002				
First size, Font1.0x1.0x3.0—3-0	360	130.00	112.00	101.00
Second size, Font0.10x0.10x3.0—2-1	250	93.00	81.00	73.50
Third size, Font0.8x0.8x3.0—1-4	160	67.50	59.50	54.50

30,00	Cubic	Total Weight Pounds	Second Statuary	Best Light Cloud	Light Cloud
	6005				
Back Bowl	0.10½x0.1x1.0—0-1 0. 8 x0.8x0.5—0-2	45	\$42.75	\$41.25	\$40.25
	6006				
Rowl	1.4x1.4x1.0—1-9 0.8x0.8x1.6—0-8 1.2x1.2x0.6—0-8	405	263.00	244.00	233.00
	6014				
Bowl Col Base	1.0x1.0x1.0—1-0 0.8x0.8x1.8—0-9 1.0x1.0x0.6—0-6	305	117.00	103.00	94.50
	6015				
Col Base	1.0x1.0x0.6—0-6 0.6x0.6x2.0—0-6 1.0x1.0x0.4—0-4	210	72.00	64.00	59.00
	6023				
Bowl	1.4x1.4x0.11—1-8 0.8x0.8x1.11—0-10 1.0x1.0x0.6—0-6	380	144.00	126.00	115.00
	6027				
Cap Col Base	1.0x1.0x0.2—0-2 0.6x0.6x2.5—0-7 1.0x1.0x0.5—0-5	140	82.00	75.00	70.50
	6028				
Cap Col Base	1.0x1.0x0.4—0-4 0.6x0.6x2.2—0-7 1.0x1.0x0.6—0-6	175	103.00	94.00	89.00
Back Bowl	6033 1. 0x1.0x0.1—0-1 0.10x0.5x0.7—0-2	50	32.50	31.00	30.00
	6034				
Back Bowl	6034 0.11x1.0x0.1—0-1 0.10x0.5x0.5—0-2	50	48.00	46.50	45.50
	6035				
Bowl	1. 0x1.0x0.1—0-1 0.10x0.5x0.5—0-2	50	35.25	33.75	32.75
Font	6045 0.8x0.8x3.0—1-4	160	78.00	70.00	65.00
	6046				
Font	0.8x0.8x3.0—1-4	160	78.00	70.00	65.00
	6047	160	70.00	70.00	65.00
Font	0.8x0.8x3.0—1-4	160	78.00	70.00	05.00
771	6048				
First size, Bowl	1. 0x1. 0x0.8—0-8 0. 6x0. 6x1.8—0-5 0.10x0.10x0.6—0-4	190	77.50	69.00	64.00
	0.10x0.10x0.6—0-4	190	17.50	07.00	01100
Second size, Bowl Col Base	1. 0x1. 0x0.7—0-7 0. 5x0. 5x1.7—0-3 0.10x0.10x0.4—0-3	145	66.50	60.00	56.00
		_			

## Special Items

#### **PARTITIONS**

Extra charge where not included in listed p	rices.
Cut solid	\$53.00
Rabbeted and cemented	26.50

#### DRAIN PIPE

Extra charge where not included in list	ed p	rices.
Drilling for pipe		\$11.00
Pipe (from bowl to bottom)		9.00

#### DOWELING AND CEMENTING

Plain designs similar to designs 3811-5865, etc. \$6.50

#### DOWEL PINS

Aluminum, brass, copper or composition dowel pins should always be used to set marble work to avoid rust. Galvanized iron should not be used.

#### **SWIVELS**

For	pedestals	similar	to	design	5870.	 \$11.00
T.OI	Dedestais	Similiar	LU	CCSIEII	20/0.	 WII.00

#### **ALUMINUM BASINS**

9	inches	in	diametereach	\$2.50
7	inches	in	diametereach	2.00

## Varieties of Marble Not Listed

For convenience we have listed designs only in White Rutland. We are prepared to supply this work in other marbles if so desired. Prices will be quoted on application.

#### Orders and Estimates

In sending orders, please be sure to give design number, size and kind of marble. If partition, drain pipe or swivel, etc., are wanted, be sure to specify. Orders cannot be canceled after work has begun.

Estimates on special designs will be furnished promptly. Our Designing Department will, if desired, make up such designs along any lines suggested. Details for lettering, however, are charged extra according to time required to execute.

Quotations on altars illustrated in the catalog or on other altar designs will be furnished upon request.

## Terms of Sale

All prices include boxing and are F.O.B. our works in Vermont.

Terms: Net cash within 30 days from date of invoice. The delivery of goods to the transportation company and the procuring of their shipping receipt therefor shall be considered a delivery to the purchaser.

Unless otherwise directed all marble will be shipped by the cheapest route, and subject to the official freight classification.

In case of damage the delivering freight agent must certify to the damage, on the original freight bill, before the goods are removed from the freight station. If this is not done, no collection can be made from the transportation company.

Weights listed herein are estimated weights. This price list supersedes all previous issues.

## Care and Cleaning of Fonts

Polished marble should be cleaned weekly, or at least once each month. Grease, dirt and dust will collect on the surface and if not removed will result in a cloudy film and cause discoloration. Water alone will not remove this accumulation. It is necessary to use a mild alkali in the water to remove the film and prevent this discoloration. We strongly recommend as one of the best materials for this purpose Wyandotte Sanitary Cleaner and Cleanser. It contains no grease product, lye or other corrosive fillers; it rinses freely and does not leave a greasy or slippery film to catch and hold the dirt. One heaping tablespoon of this cleaner to a pail of lukewarm water will clean the surface effectively without injury to the polish. Polished marble should be wiped dry after washing and then rubbed vigorously with a soft woolen cloth, cheese cloth, white cotton waste or chamois skin. This prevents streaks which might be left from the dirt in the wash water.

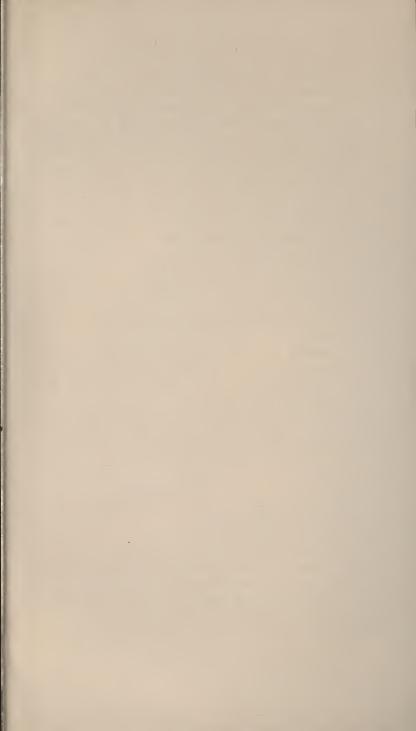
Never use an acid on marble. Neither should soaps, soft soaps, soap powders, scouring bricks nor harsh abrasives be employed as they are often of a caustic nature and may contain impurities which bring about discoloration.

The best method for removing stains and discoloration that come from long neglect is with a poultice made from Wyandotte Detergent. Write us for detailed instructions for applying poultice.

Small oil stains, usually a light yellow color, can be removed without difficulty by applying Vermont 50-50 Liquid Cleaner. Saturate cotton waste or white blotting paper and apply to stain. Allow it to remain for a day or two if necessary.

Discolorations from lumber, wood floors, excelsior, leaves or anything of an organic nature are readily removed with the poultice method. These stains are usually pink or reddish brown in color. Javelle water alone may be applied on white blotting paper, wetting repeatedly until the discoloration disappears.

Holy water fonts containing a weak salt solution should be emptied and thoroughly cleaned often. If this is done, the salt water will not injure the fine finish of the marble. A concentrated salt solution, however, may tend to roughen the polish.





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